

**METHOD FOR PROTECTION OF CONTACTLESS SIGNAL
TRANSMISSION FROM A TRANSMITTER TO A RECEIVER, AND A SIGNAL
TRANSMISSION DEVICE**

Abstract

For contactless signal transmission, a signal transmitted by a transmitter is subjected to reshaping in such a manner that its reproducibility and/or transmissibility are/is exacerbated, but also in such a manner that the reshaping can be detected in a detector in the receiver. In this way, the signal transmission is protected against the possibility of a deliberately short range between the transmitter and receiver being enlarged by manipulation by an intermediate transmitter/receiver.